

Please cancel original Claims 1 to 8.

Please insert new Claims 9 to 36, as follows:

a² 9. A child-safe packing for tablets, capsules and similar pharmaceutical products with a blister pack (12) with at least one cup (22) to hold the tablets (18) sealed by means of a push-through cover film (24), in which packing the blister pack (12) is arranged between a base part (14) and a cover part (16) of an outer pack (10), the cover film (24) of the blister pack (12) facing towards the base part (14), the base part (14) having a removal opening (38) and the cup (22) of the blister pack (12) is movable and guided in an opening slot (30) in the cover part (16) and can be brought over the removal opening (38) in the base part (14) to push through the cover film (24) and remove the tablets (18), the opening slot (30) has a width (t) which is less than the diameter (s) of a shoulder (26) of the cup (22) but greater than the diameter (u) of the cup (22), and in that a tear-off strip (32) which at least partly covers the opening slot (30) and is separable by way of a weakening line (36) that is connected to the cover part (16).

10. The packing according to Claim 9, wherein the weakening line (36) is a perforation line.

11. The packing according to Claim 9, wherein the removal opening (38) is covered by a push-through opening seal.

12. The packing according to Claim 10, wherein the removal opening (38) is covered by a push-through opening seal.

13. The packing according to Claim 9, wherein projections (42) protrude inward from the edge of the opening slot (30), thereby inhibiting the free movement of the cup (22).

14. The packing according to Claim 10, wherein projections (42) protrude inward from the edge of the opening slot (30), thereby inhibiting the free movement of the cup (22).

15. The packing according to Claim 11, wherein projections (42) protrude inward from the edge of the opening slot (30), thereby inhibiting the free movement of the cup (22).

a² 16. The packing according to Claim 9, wherein the blister pack (12) is connected to a spring element (28), thereby counteracting the sliding movement.

17. The packing according to Claim 16, wherein the spring element (28) is part of the blister pack (12).

18. The packing according to Claim 10, wherein the blister pack (12) is connected to a spring element (28), thereby counteracting the sliding movement.

19. The packing according to Claim 18, wherein the spring element (28) is part of the blister pack (12).

20. The packing according to Claim 11, wherein the blister pack (12) is connected to a spring element (28), thereby counteracting the sliding movement.

21. The packing according to Claim 20, wherein the spring element (28) is part of the blister pack (12).

22. The packing according to Claim 13, wherein the blister pack (12) is connected to a spring element (28), thereby counteracting the sliding movement.

23. The packing according to Claim 22, wherein the spring element (28) is part of the blister pack (12).

24. The packing according to Claim 9, wherein the outer pack (10) has a single cut.

25. The packing according to Claim 10, wherein the outer pack (10) has a single cut.

26. The packing according to Claim 11, wherein the outer pack (10) has a single cut.

a² 27. The packing according to Claim 13, wherein the outer pack (10) has a single cut.

28. The packing according to Claim 16, wherein the outer pack (10) has a single cut.

29. A double packing that comprises two part packings according to Claim 9 arranged mirror symmetrically to each other.

30. A double packing that comprises two part packings according to Claim 10 arranged mirror symmetrically to each other.

31. A double packing that comprises two part packings according to Claim 15 arranged mirror symmetrically to each other.

32. A double packing that comprises two part packings according to Claim 28 arranged mirror symmetrically to each other.

33. A multi-portion pack of at least two packings according to Claim 9, wherein the individual packings are arranged next to each other into a strip pack (70).

34. A multi-portion pack of at least two packings according to Claim 9, wherein the individual packings are arranged next to each other into a strip pack (70) and are separable from the strip pack (70) along a weakening line.

a² 35. A multi-portion pack of at least two packings according to Claim 9, wherein the individual packings are arranged next to each other into a strip pack (70) and are separable from the strip pack (70) along a perforation line (72).

36. A multi-portion pack of at least two packings according to Claim 32, wherein the individual packings are arranged next to each other into a strip pack (70) and are separable from the strip pack (70) along a perforation line (72).
